

CLAIMS

1. Use of a molecularly imprinted polymer for specific
removal of a compound from a mixture of related
5 structures representing a combinatorial library.
2. Use of a molecularly imprinted polymer for screening of
a combinatorial library.
3. Use of a molecularly imprinted polymer for specific
removal of a compound from a mixture of related
10 structures representing a combinatorial chemical
library.
4. Use of a molecularly imprinted polymer for specific
removal of a compound from a mixture of related
structures representing a combinatorial biological
15 library.
5. Use according to claims 1-3 for screening of a chemical
library made up of steroids.
6. Use according to claims 1-3 for screening of a peptide
library.